

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-13. (canceled)

14. (currently amended) A method of reducing ~~[[the]]~~ a negative influence on signals transmitted in one of at least two frequency bands, comprising:

providing a first connection between a signal generating unit and a signal processing unit;

providing a second connection between the signal generating unit and the signal processing unit;

transmitting, by the signal generating unit, signals in a first frequency band on
~~[[a]] the first connection from a signal generating unit to a signal processing unit;~~

transmitting, by the signal generating unit, signals in a second frequency band on
the second connection;

generating, by the signal generating unit, a control signal when the signals are to
be transmitted on the second connection; and

breaking [[a second]] the first connection provided between the signal generating
unit and the signal processing unit, which second connection is used for a second
frequency band in response to the control signal.

15. (canceled)

16. (currently amended) A method of reducing ~~[[the]]~~ a negative influence on signals transmitted in one of at least two frequency bands comprising:

providing a first connection between a signal processing unit and a signal generating unit;

providing a second connection between the signal processing unit and the signal generating unit;

receiving, ~~in a~~ by the signal processing unit, signals in a first frequency band on ~~[[a]]~~ the first connection from ~~[[a]]~~ the signal generating unit;

receiving, by the signal processing unit, signals in a second frequency band on the second connection from the signal generating unit;

generating, by the signal generating unit, a control signal when signals are to be transmitted in the second frequency band; and

breaking a second ~~the first~~ connection provided between the signal generating unit and the signal processing unit, which second connection is used for a second frequency band in response to the control signal.

17. (currently amended) A device for reducing ~~[[the]]~~ a negative influence on signals transmitted in one of at least two frequency bands comprising:

a signal processing unit;

a signal generating unit ~~for connection~~ connected to ~~[[a]]~~ the signal processing unit via at least two connections and configured to generate a control signal when signals are to be transmitted from the signal generating unit to the signal processing unit on one of the at least two connections; and

a connection breaking unit connected to at least another one of the at least two connections and arranged to break the ~~connection between the signal generating unit and the signal processing unit, when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection~~ other one of the at least two connections based on the control signal.

18. (canceled)

19. (currently amended) The device according to claim ~~[[18]]~~ 17, ~~wherein~~ where the connection breaking unit is ~~[[an]]~~ a Radio Frequency (RF) switch.

20. (currently amended) The device according to claim 17, ~~wherein~~ where the signal generating unit is a modulation unit.

21. (currently amended) The device according to claim 17, ~~wherein~~ where the signal processing unit is a power amplifying unit.

22. (currently amended) A device for reducing ~~[[the]]~~ a negative influence on signals transmitted in one of at least two frequency bands comprising:

a signal ~~processing~~ generating unit ~~for connection to connect to~~ a signal ~~generating~~ processing unit via at least two connections, and generate a control signal when signals are to be transmitted from the signal generating unit to the signal processing unit on one of the at least two connections; and

a connection breaking unit connected to ~~at least another~~ one of the at least two connections and arranged to break the ~~connection~~ other one of the at least two connections between the signal generating unit and the signal processing unit, ~~when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection~~ in response to the control signal.

23. (currently amended) A device for reducing ~~[[the]]~~ a negative influence on signals transmitted in one of at least two frequency bands comprising:

a signal processing unit; and

a signal generating unit connected to ~~each other~~ the signal processing unit via at least two connections and configured to generate a break control signal when signals are to be transmitted from the signal generating unit to the signal processing unit via one of the at least two connections; and

a connection breaking unit connected to ~~at least one of~~ another one of the at least two connections and arranged to break the ~~connection between the signal generating unit and the signal processing unit, when signals are to be transmitted from the signal~~

~~generating unit to the signal processing unit on the other connection~~ other one of the at least two connections based on the break control signal.

24. (currently amended) The device according to claim 23, ~~wherein~~ where the device is a portable communication device.

25. (currently amended) The device according to claim ~~[[24]]~~ 23, ~~wherein~~ where the device is a cellular phone.

26. (currently amended) The device according to claim 23, ~~wherein~~ where the device is a base station.

27. (currently amended) A system of wireless communication devices comprising at least one portable communication device and at least one base station, ~~wherein~~ where at least one of the devices comprises:

a signal processing unit; and

a ~~signal-generating~~ modulation unit connected to ~~each other~~ the signal processing unit via at least two connections, ~~[[;]]~~ the modulation unit being configured to:

transmit, to the signal processing unit, signals in a first frequency band on a first connection of the at least two connections,

transmit, to the signal processing unit, signals in a second frequency band on a second connection of the at least two connection, and

generate a control signal when the signals are to be transmitted in the second frequency band on the second connection; and

a connection breaking unit connected to at least ~~one of the two connections~~ the first connection and arranged to break the first connection between the modulation signal generating unit and the signal processing unit, ~~when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection~~ in response to the control signal.

28. (new) The method of claim 14, where the first frequency band includes an Extended Global System for Mobile communication (EGSM) frequency band, and the second frequency band includes a Digital Cellular System (DCS) frequency band.

29. (new) The device of claim 17, where the signal generating unit is configured to transmit signals on the one of the at least two connections within an Extended Global System for Mobile communication (EGSM) frequency band, and transmit signals on the other one of the at least two connections within a Digital Cellular System (DCS) frequency band.